



STATE OF IOWA
MASTER AGREEMENT
 Contract Declaration and Execution

EFFECTIVE BEGIN DATE: 04-01-2009
 EXPIRATION DATE: 03-31-2011
 PAGE: 1 of 4

VENDOR:

Hesco Bastion USA LLC
 47152 Conrad E Anderson

Hammond, LA 70401
 USA

VENDOR CONTACT:

JARED LYONS

PHONE: 985-345-7332 EXT:

EMAIL: JLYONS@HESCO-USA.COM

FOB FOB Ship Pt, Freight Allowed

ISSUER:

DAVID KAILI

PHONE: 515-281-4774

EMAIL: Dave.Kaili@iowa.gov

Contract For: HESCO FLOOD BARRIERS

RENEWAL OPTIONS

FROM 04-01-2011 TO 03-31-2012

FROM 04-01-2012 TO 03-31-2013

FROM 04-01-2013 TO 03-31-2014

AUTHORIZED DEPARTMENT

ALL
 SUB Other Governmental Entities

IN WITNESS WHEREOF, this Agreement has been executed by the parties hereto.

CONTRACTOR	STATE OF IOWA
CONTRACTOR'S NAME (If other than an individual, state whether a corp., partnership, etc.)	AGENCY NAME
BY (Authorized Signature) Date Signed	BY (Authorized Signature) Date Signed
Printed Name and Title of Person Signing	Printed Name and Title of Person Signing
Address	Address



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MA# 005 3596-09

EFFECTIVE BEGIN DATE: 04-01-2009
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LINE NO.	QUANTITY / SERVICE DATES	UNIT	COMMODITY / DESCRIPTION	UNIT COST / PRICE OF SERVICE
1	0.00000	EA	33013	\$362.210000 \$0.000000

Fencing, Chain Link (Including Fabric, Gates, Panels, Posts
HESCO FLOOD BARRIERS

MODEL F-3315

A GEOTEXTILE LINED UNIT FOR USE IN FLOOD PROTECTION

APPLICATIONS: THE DESIGN OF THESE UNITS REDUCES PERMEABILITY OF THE WALL WHEN FILLED. FLOODLINE UNITS ARE DESIGNED FOR EASY REMOVAL.

SUITABLE FOR FILLING WITH EARTH, SAND OR WELL GRADED GRAVEL. FLOODLINE UNITS MAY ALSO BE USED IN OTHER APPLICATIONS.

GEOTEXTILE LINED WELDED WIRE FABRIC GABION TO ASTM A 974-97. THE GEOTEXTILE IS A HEAVY-DUTY, NON WOVEN, PERMEABLE POLYPROPYLENE FABRIC. JOINING PINS ARE SUPPLIED TO JOIN UNITS TOGETHER. PLASTIC TIES ARE SUPPLIED TO CLOSE THE GEOTEXTILE TOGETHER AT THE TOP OF THE UNITS ENDS. THIS PREVENTS FILL MATERIAL FROM FALLING BETWEEN UNIT JOINTS.

WELDED WIRE MESH

WIRE

WIRE GAUGE: 8.5 AMERICAN SWG, STEEL

WIRE DIAMETER: 0.155"/3.937 MM

TENSIL STRENGTH OF WIRE: 80-110KSI 550-760KPA

CORROSION PROTECTION: ZN-5AI-MM TO ASTM A 856A/A 856M-03

MINIMUM COATING WEIGHT 0.8OZ/FT2 / 240G/M2

MESH

WIRE SPACING 3" X 3"

TOLERANCE ON LINE WIRE SPACING: +/- 1/8"

CROSS WIRE STRAIGHTNESS ACROSS TEST PANEL: LIMIT OF DEVIATION 1/4" IN 72"

MESH STRENGTH: 70% OF WIRE TENSILE STRENGTH

2	0.00000	EA	33013	\$432.770000 \$0.000000
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Fencing, Chain Link (Including Fabric, Gates, Panels, Posts
HESCO FLOOD BARRIERS

MODEL F-4315

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			72" MESH STRENGTH: 70% OF WIRE TENSILE STRENGTH	
3	0.00000	96286		\$0.000000
			Transportation of Goods and Other Freight Services	\$0.000000
			Transportation of Goods and Other Freight Services	
			SHIPPING WILL BE FOB SHIP POINT	



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TERMS AND CONDITIONS

Terms & Conditions Goods

The parties agree to comply with the terms and conditions on the following web site which are by this reference made a part of the Agreement.

General Terms and Conditions for goods contracts are posted at: http://das.gse.iowa.gov/terms_goods.pdf